

FIG. 1

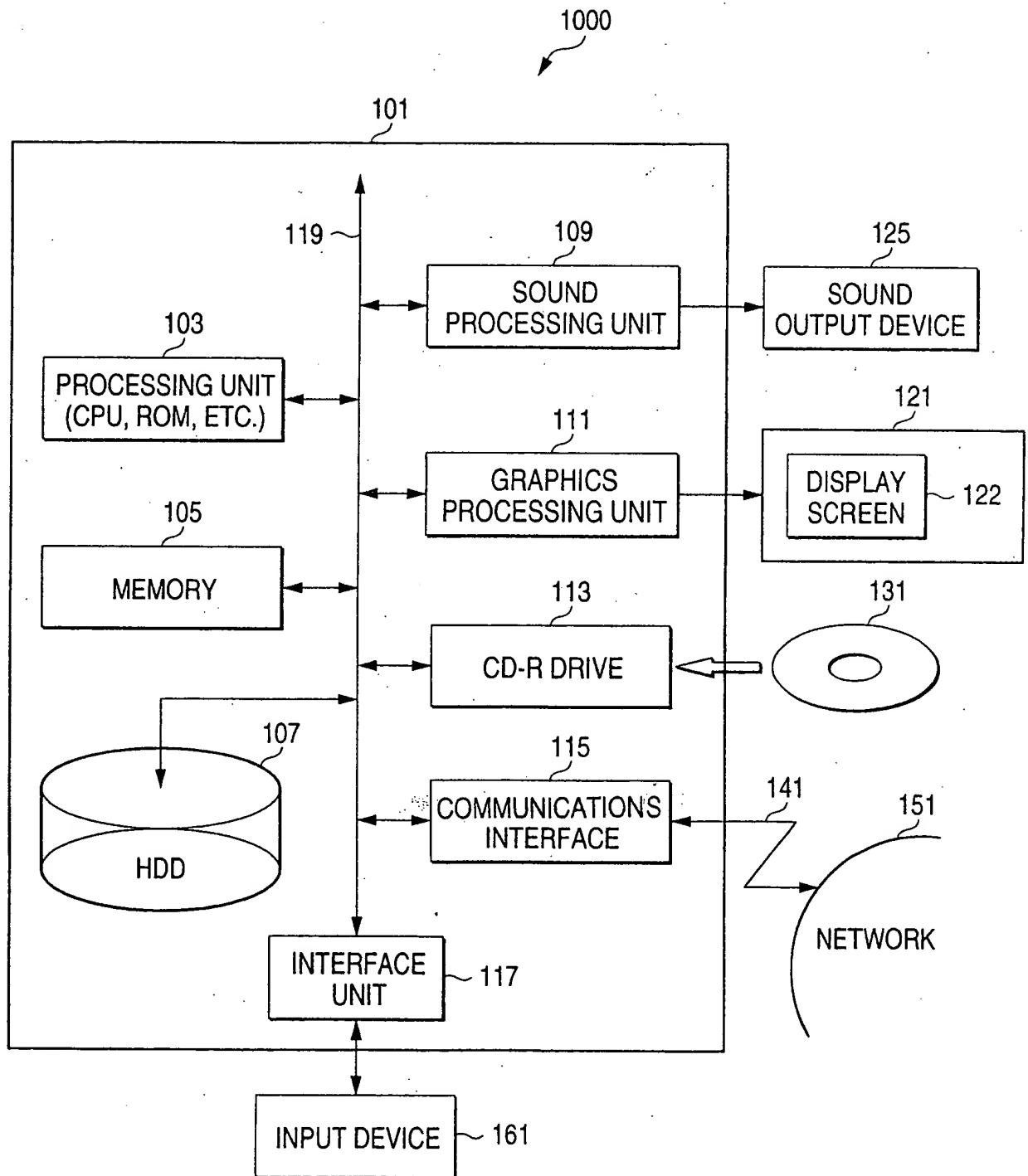


FIG. 2

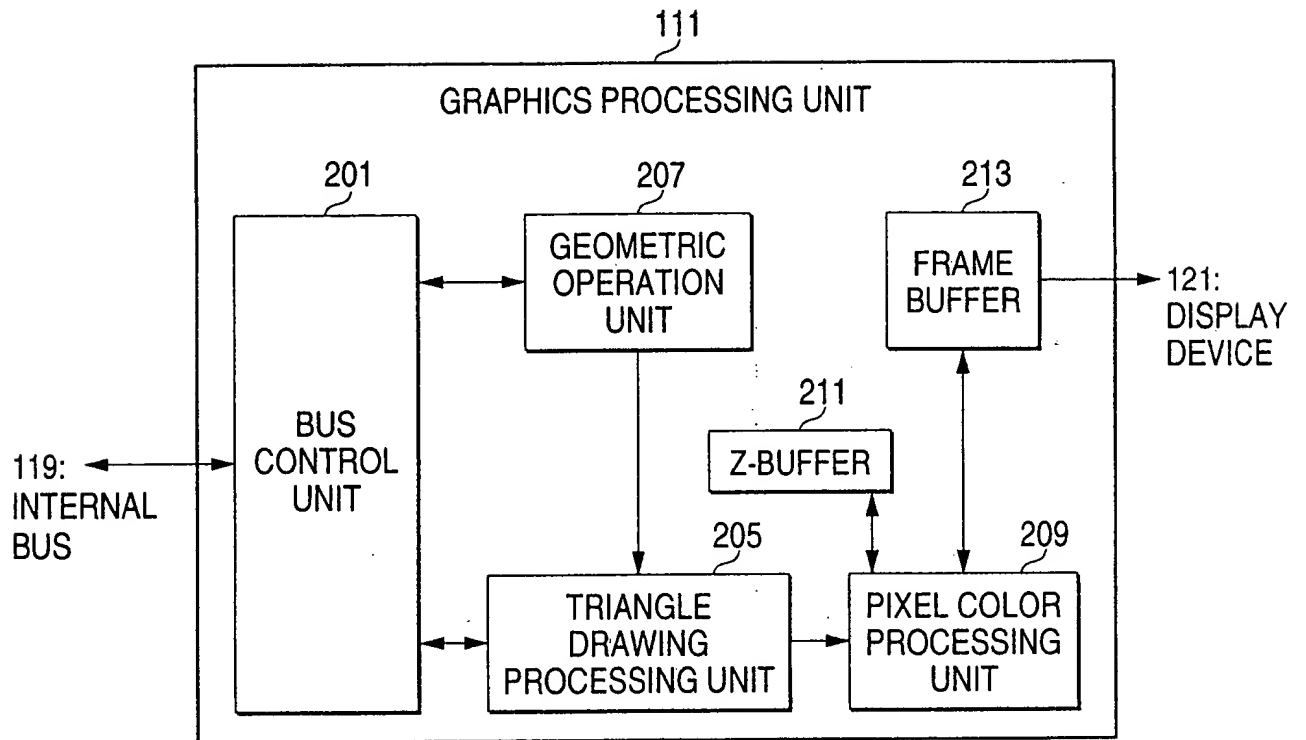


FIG. 3

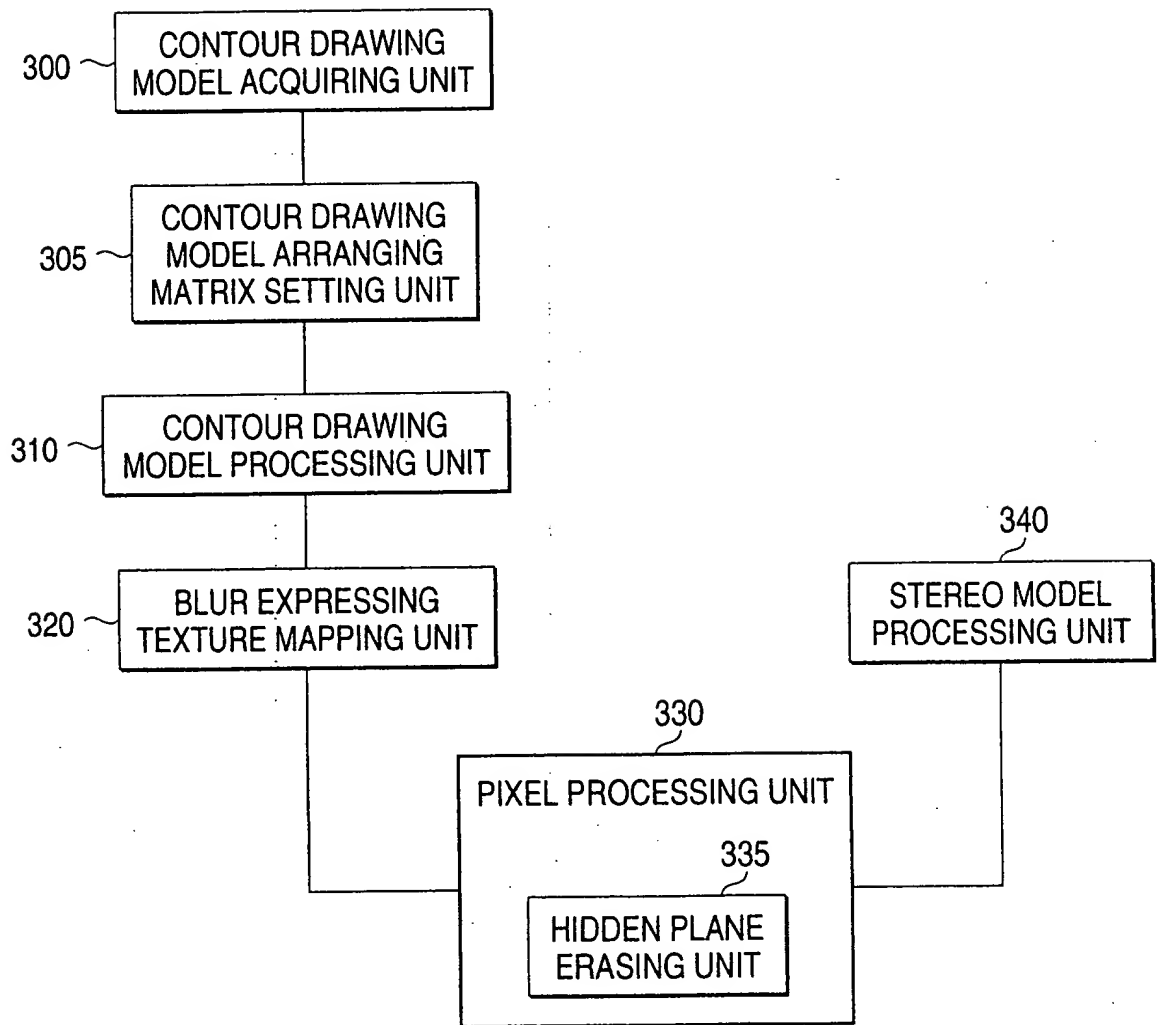


FIG. 4

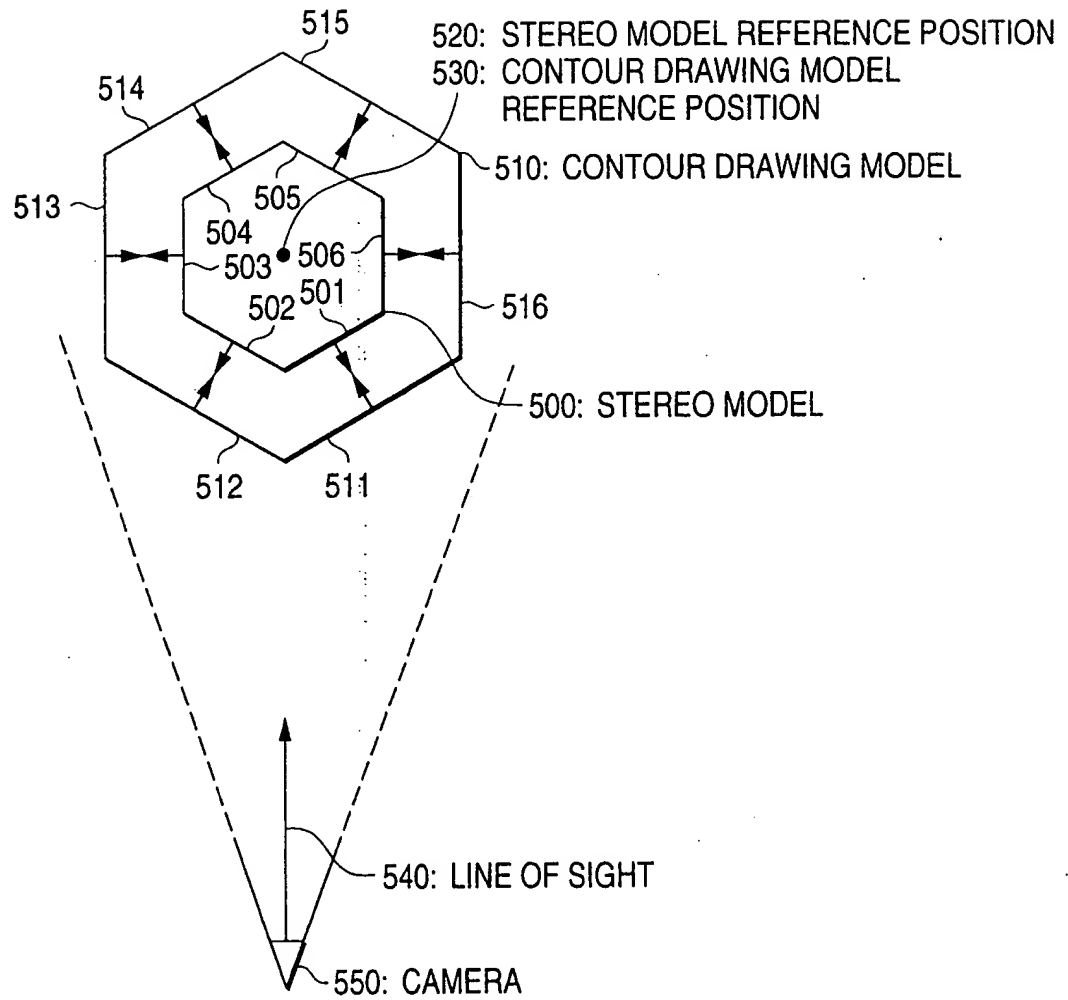


FIG. 5

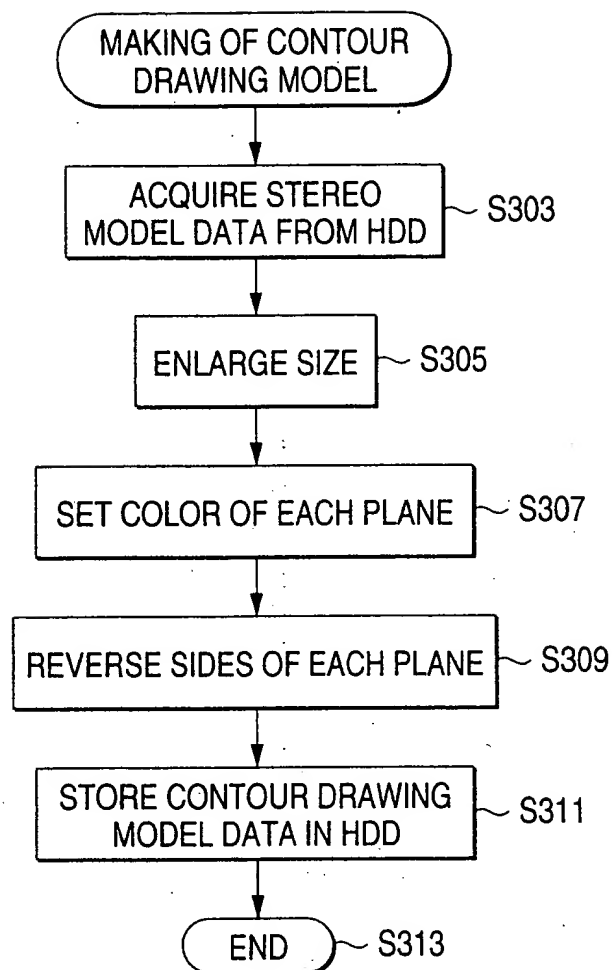


FIG. 6

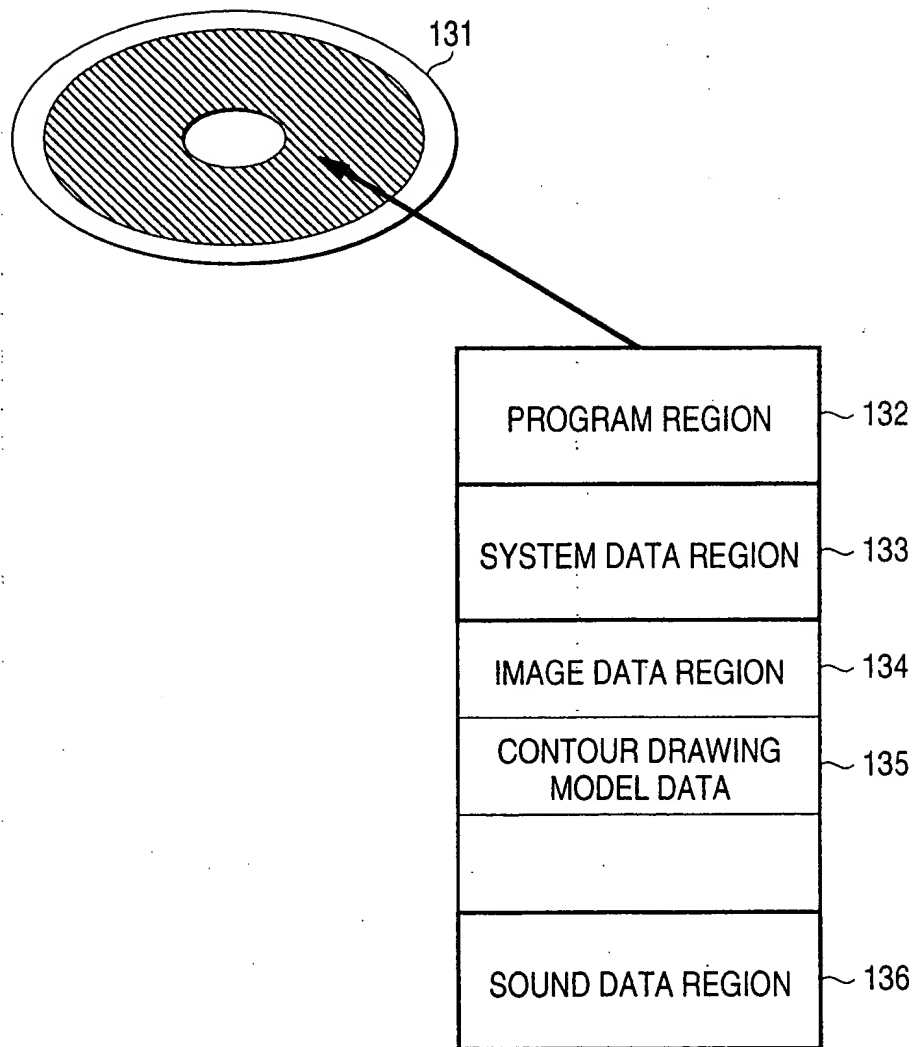


FIG. 7

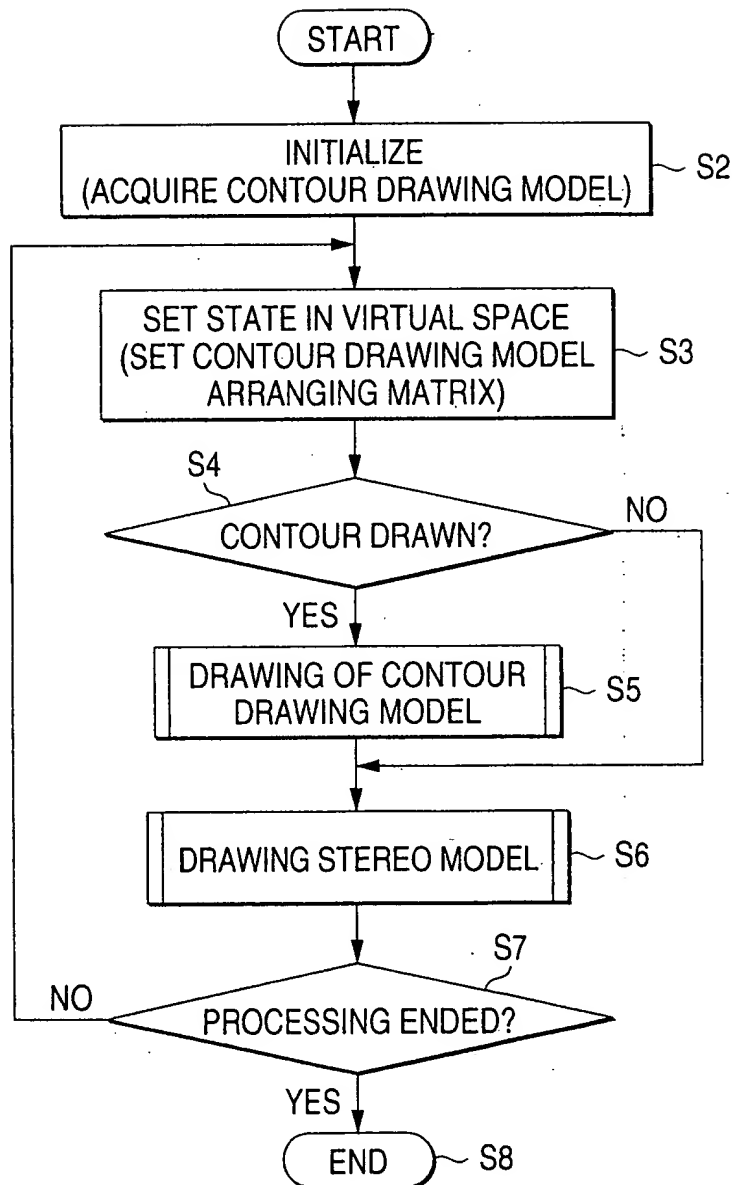


FIG. 8

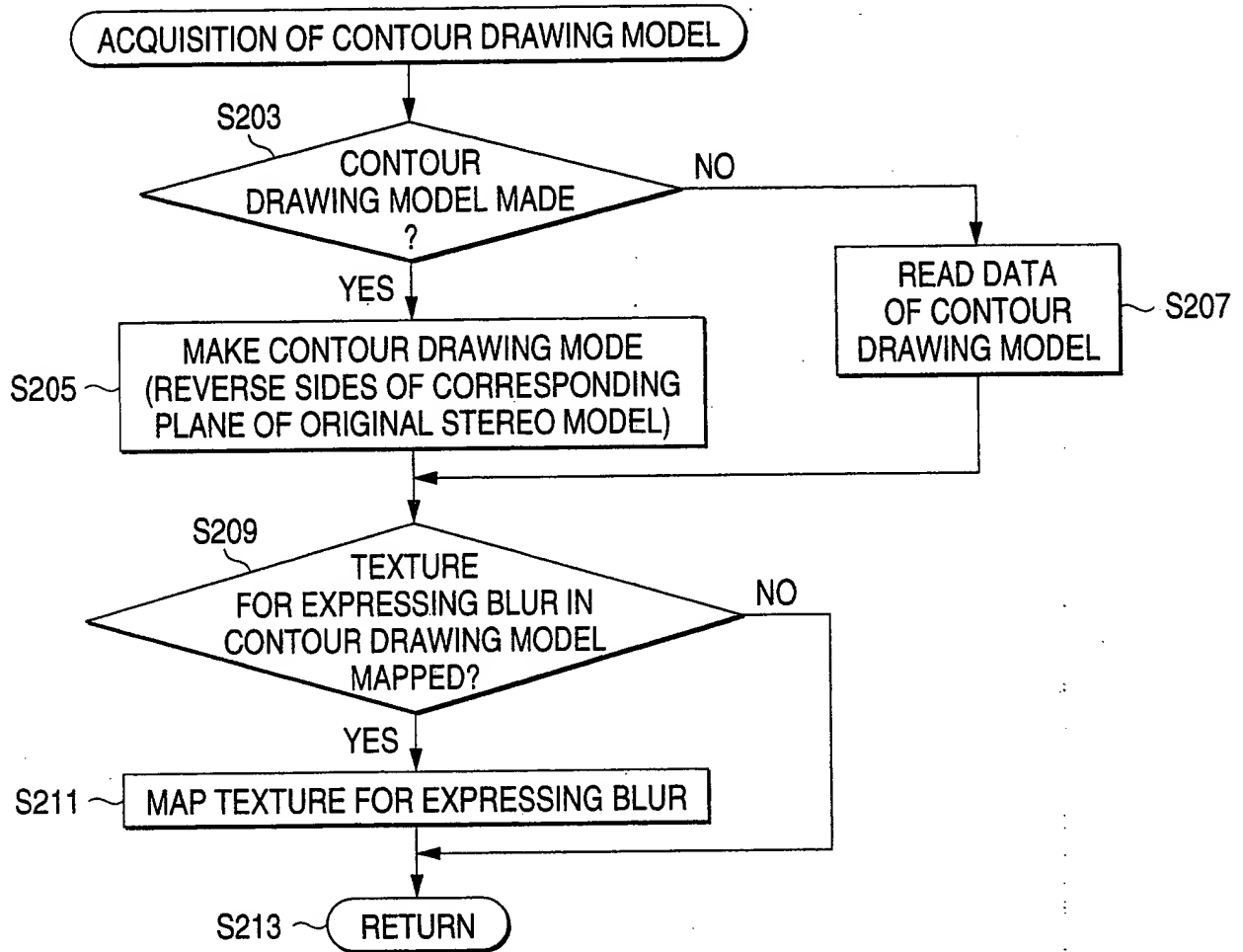


FIG. 9

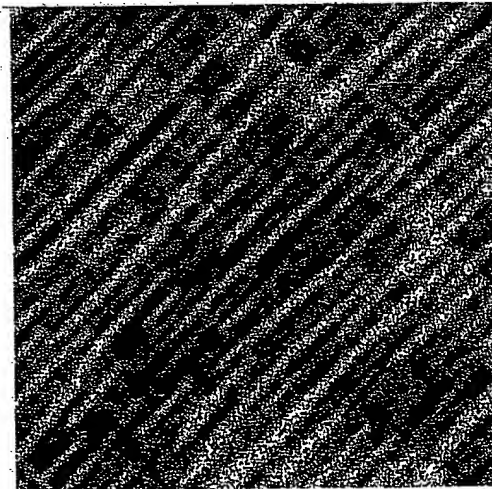


FIG. 10

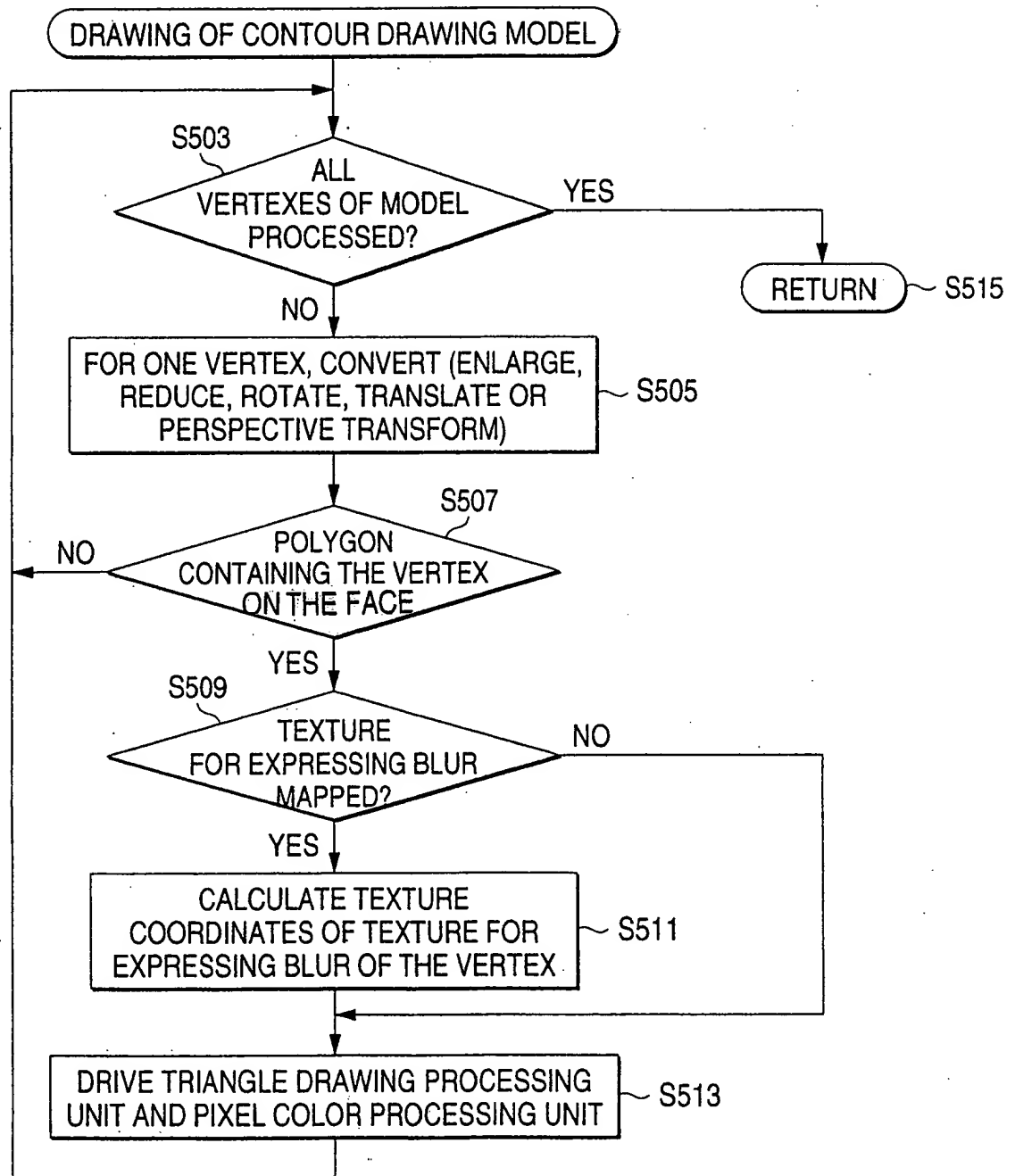


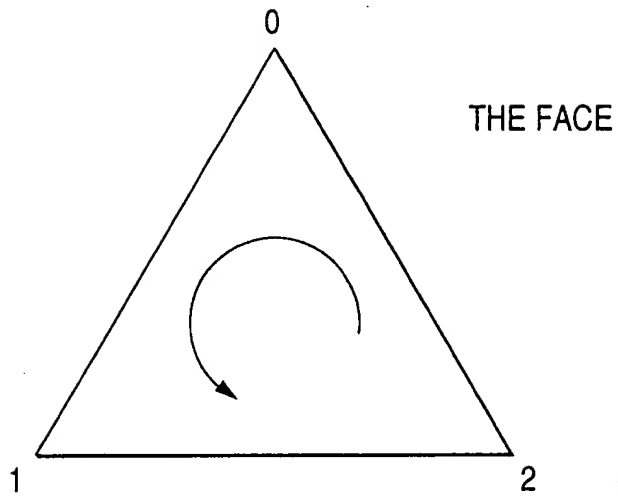
FIG. 11

FIG. 12A

FACE

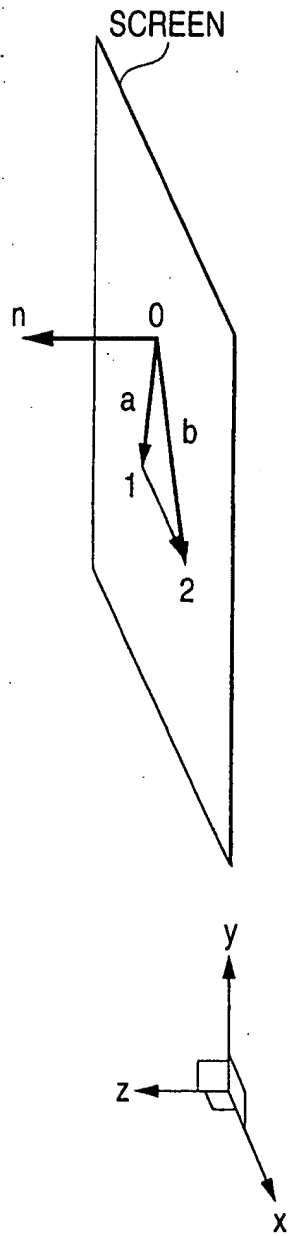
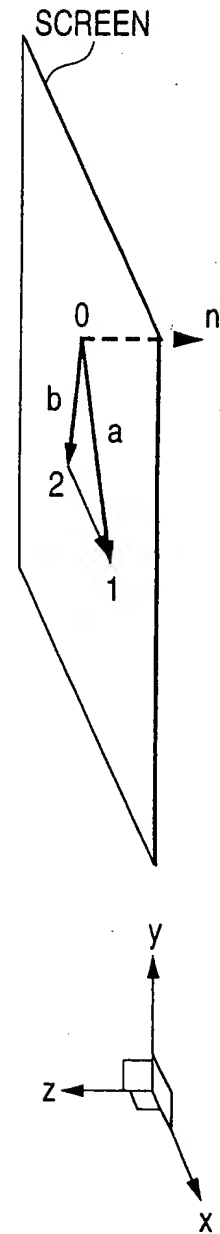
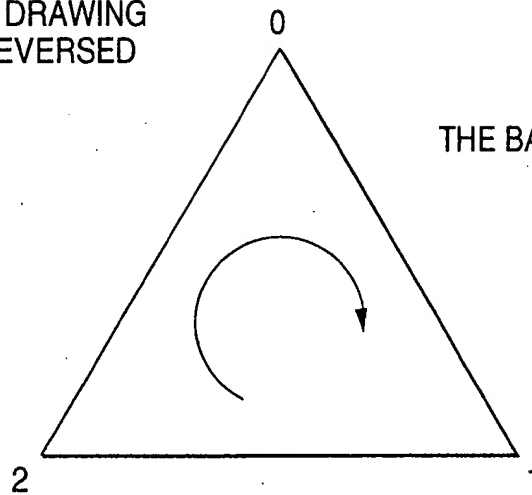


FIG. 12B

BACK


 $n: a \times b$ (OUTER PRODUCT)

CONTOUR DRAWING
MODEL REVERSED



THE BACK ON THIS SIDE

$\mathbb{R}^{n \times 1}$ and $\mathbb{R}^{n \times 1}$ are the sets of n -dimensional real and complex vectors, respectively. $\mathbb{R}^{n \times m}$ and $\mathbb{C}^{n \times m}$ are the sets of $n \times m$ -dimensional real and complex matrices, respectively. \mathbb{R}^n and \mathbb{C}^n are the sets of n -dimensional real and complex scalars, respectively. \mathbb{R}^n and \mathbb{C}^n are the sets of n -dimensional real and complex scalars, respectively. \mathbb{R}^n and \mathbb{C}^n are the sets of n -dimensional real and complex scalars, respectively.

FIG. 14

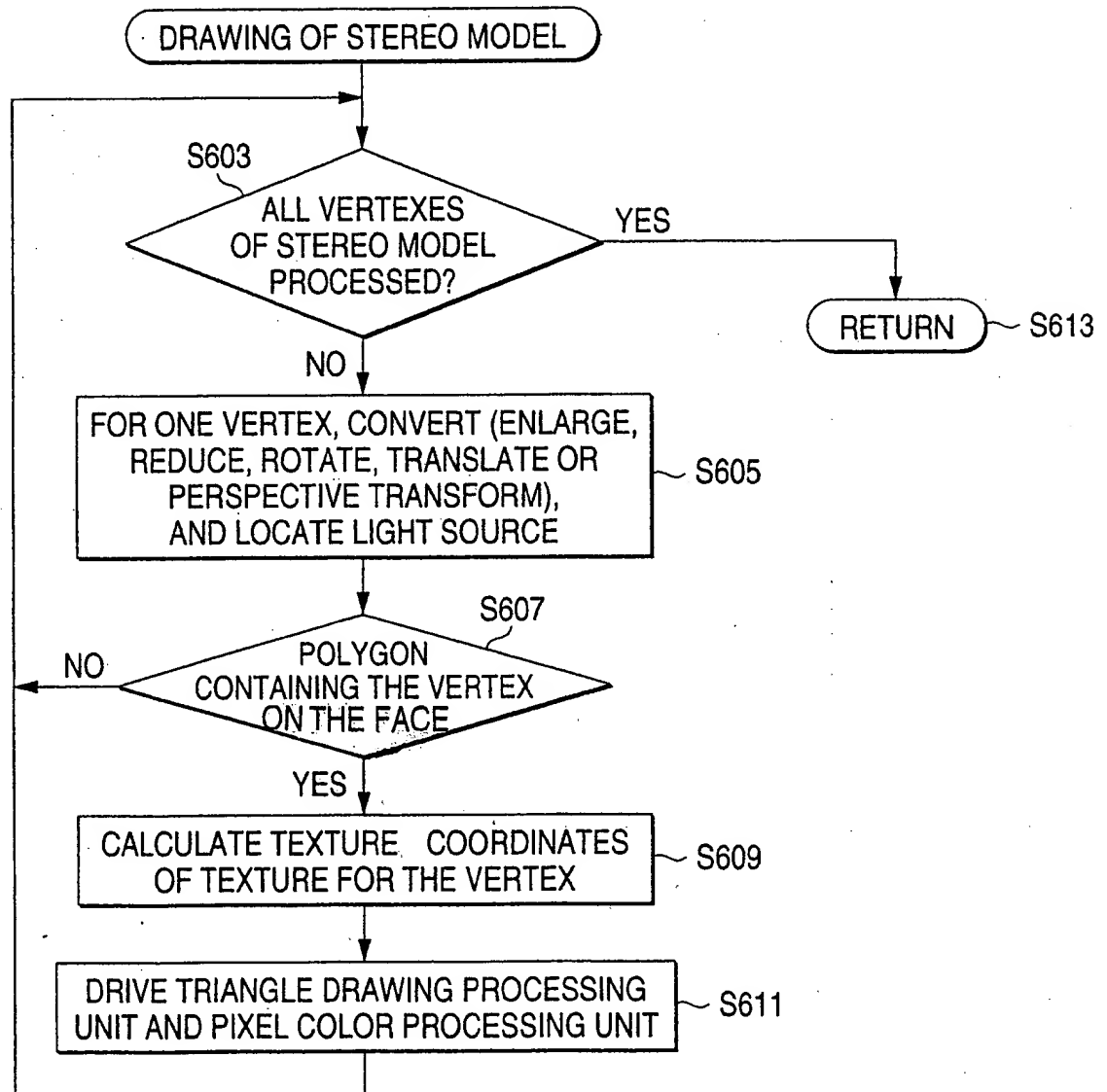


FIG. 15

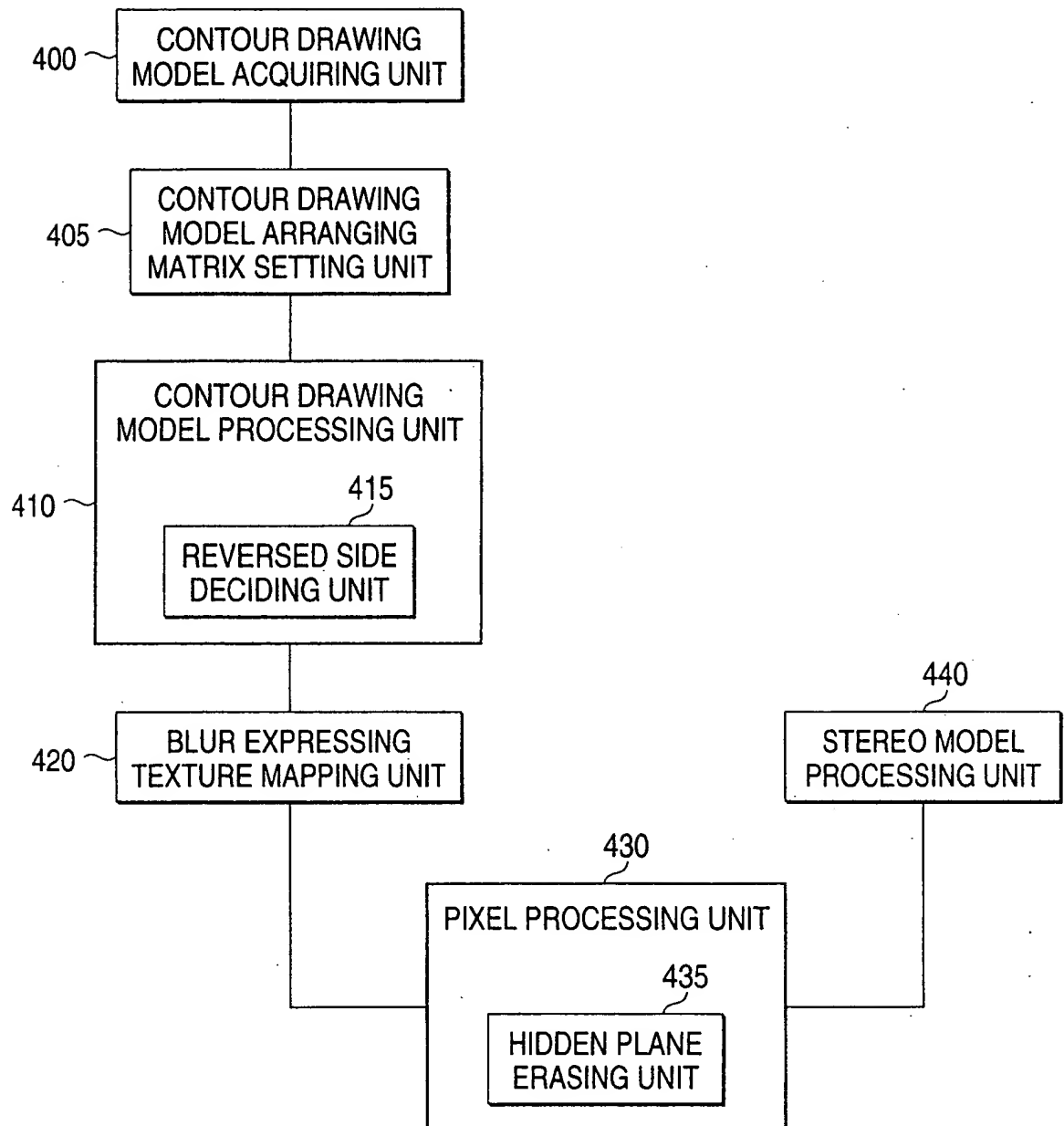


FIG. 16

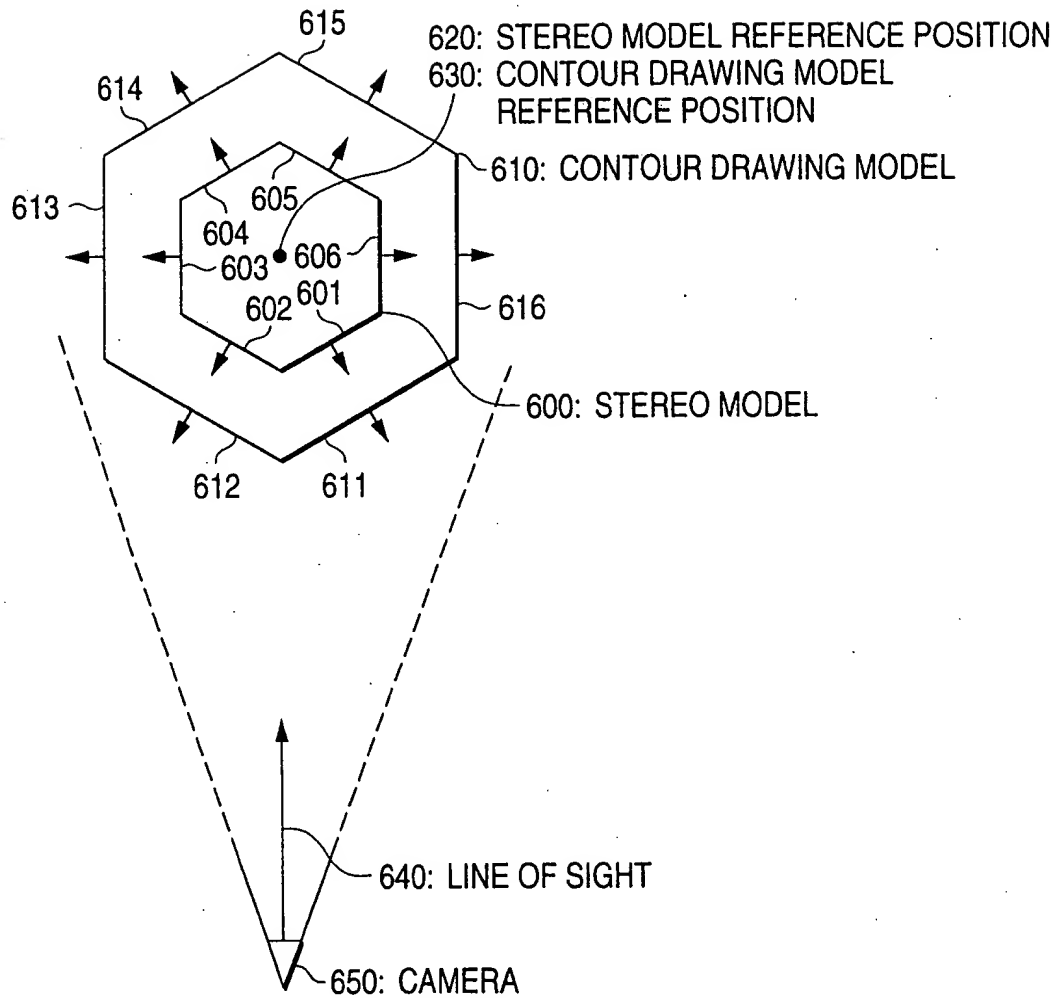


FIG. 17

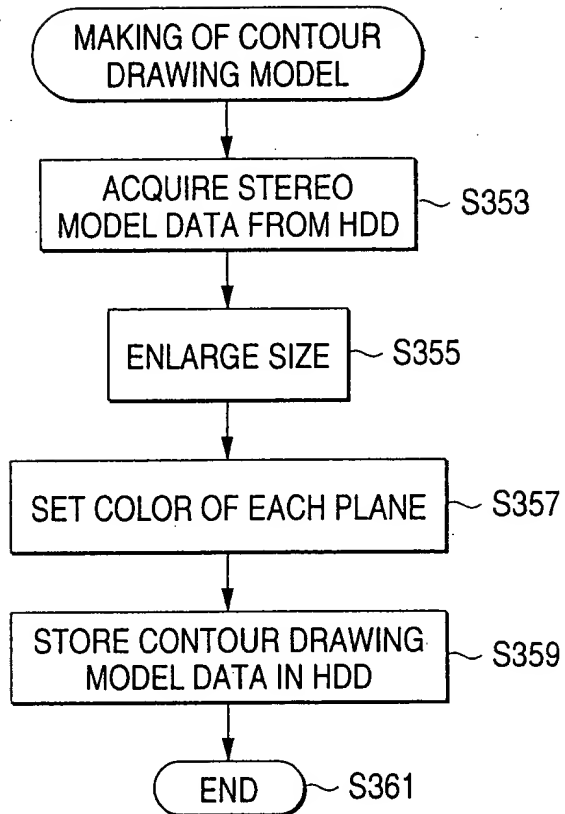


FIG. 18

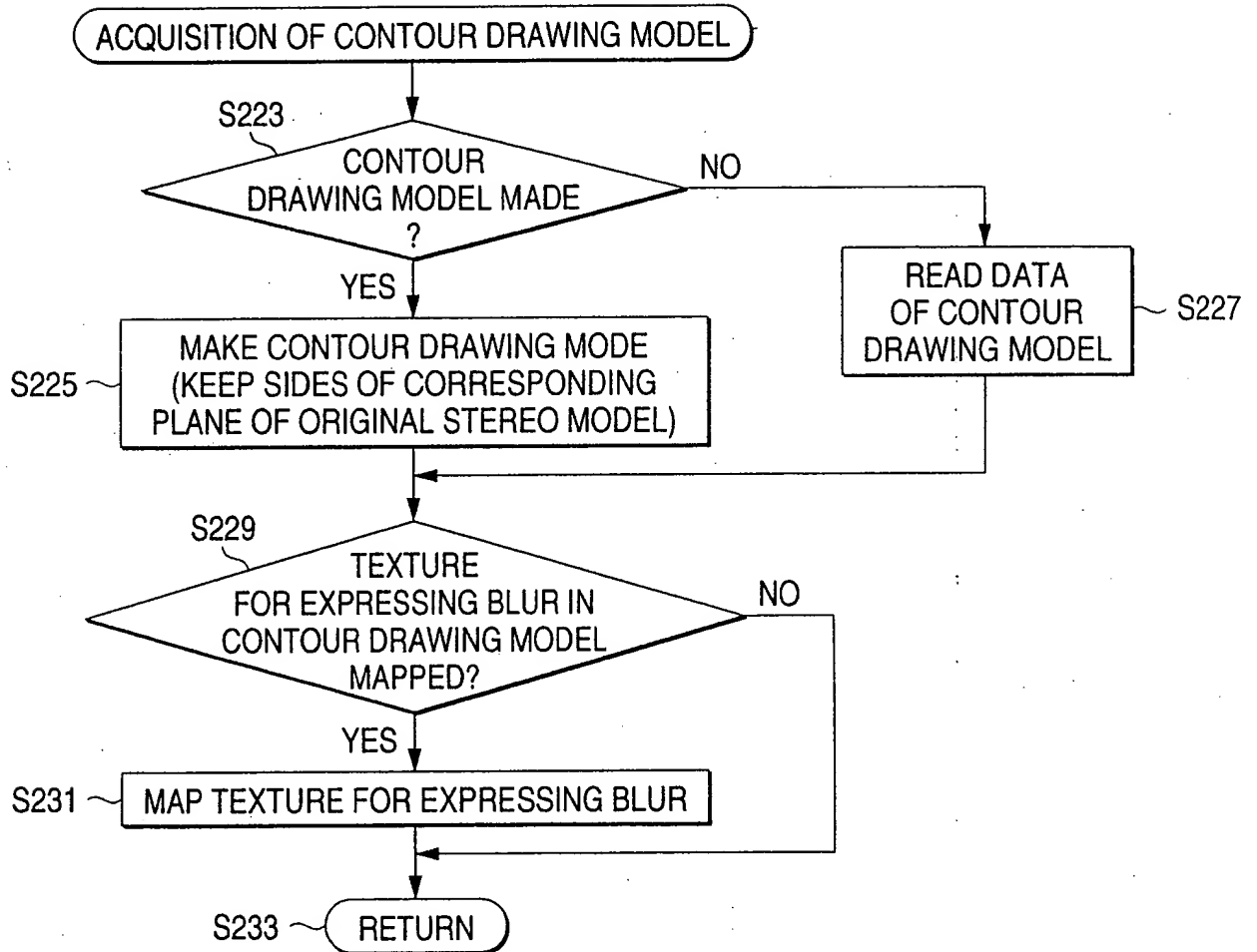


FIG. 19

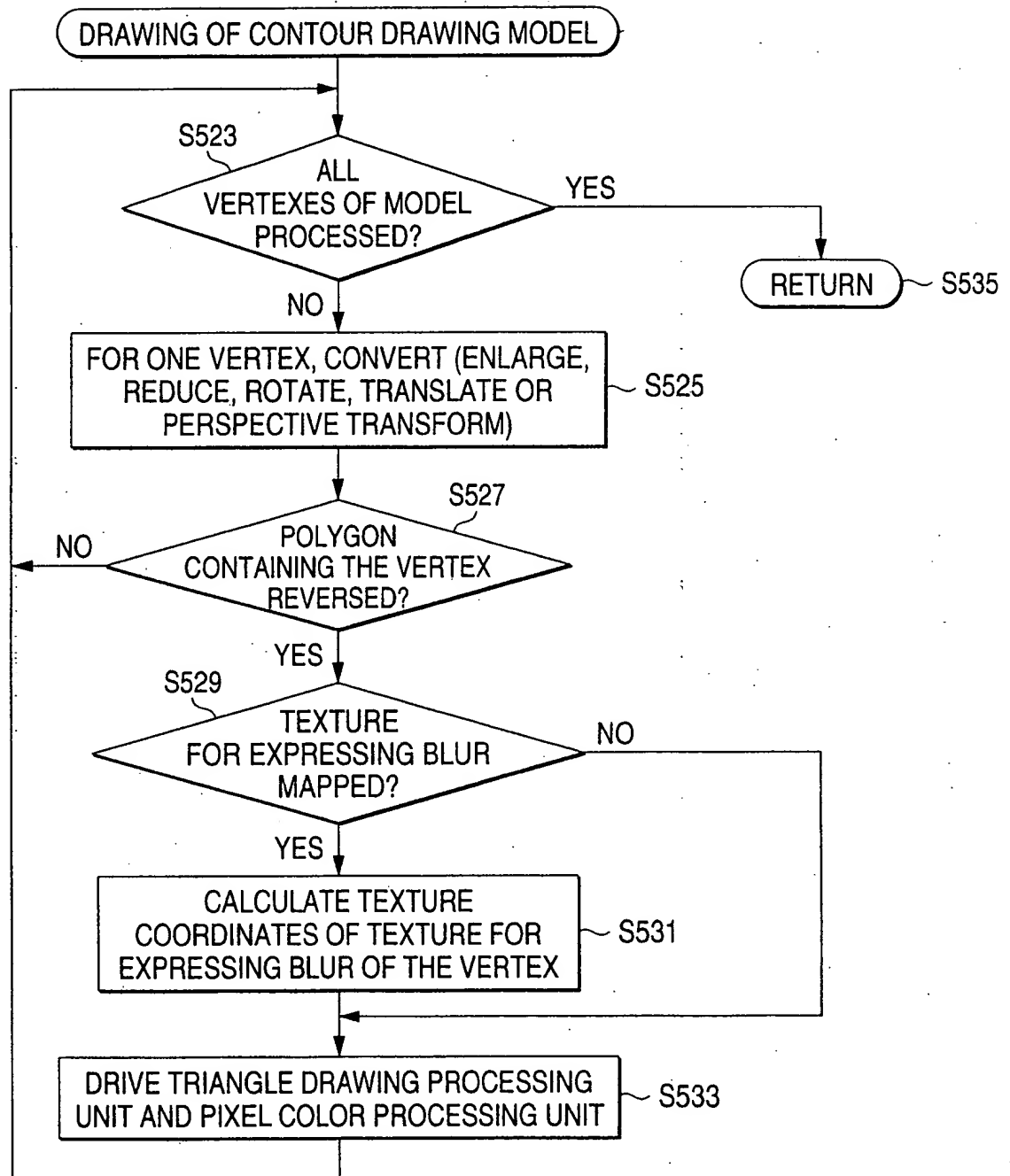


FIG. 20

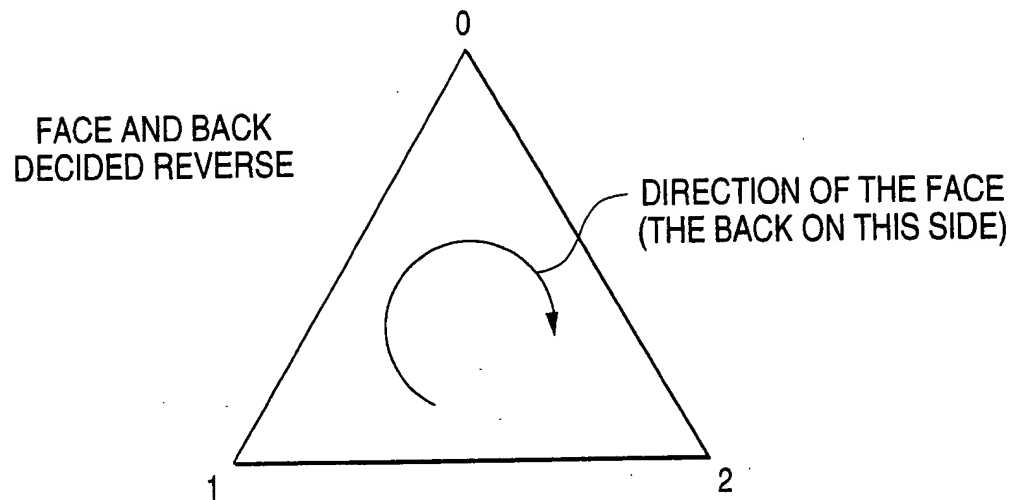


FIG. 21

122: DISPLAY SCREEN

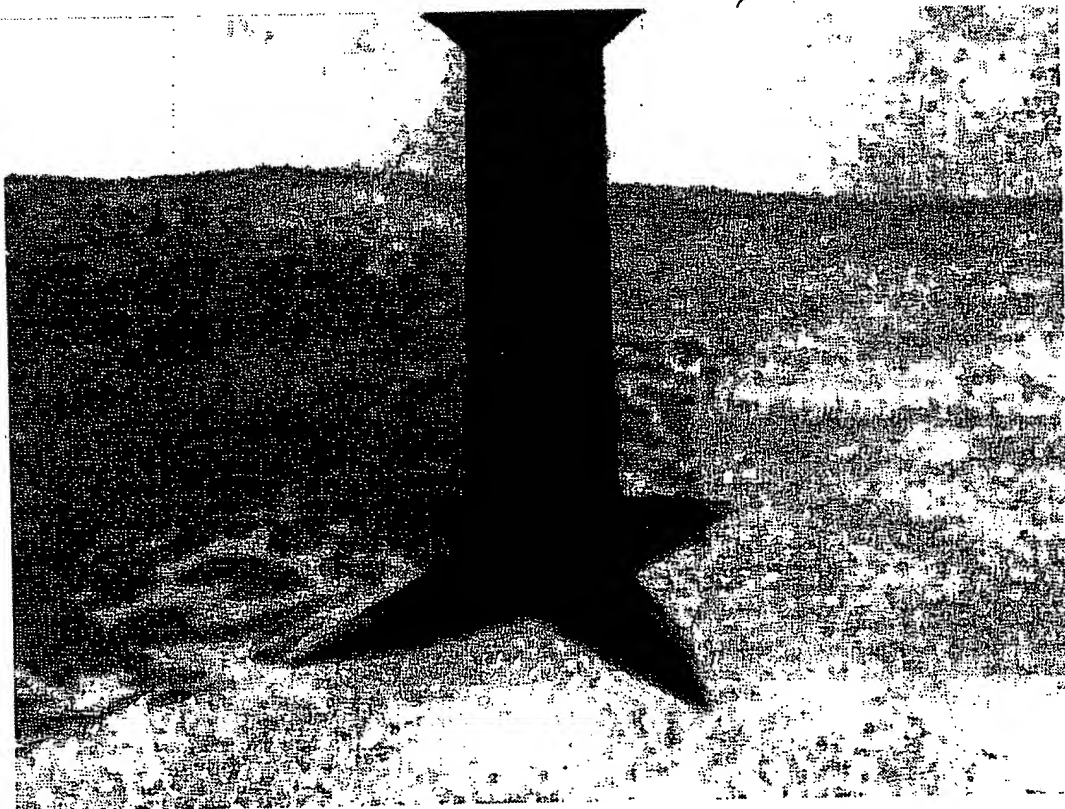


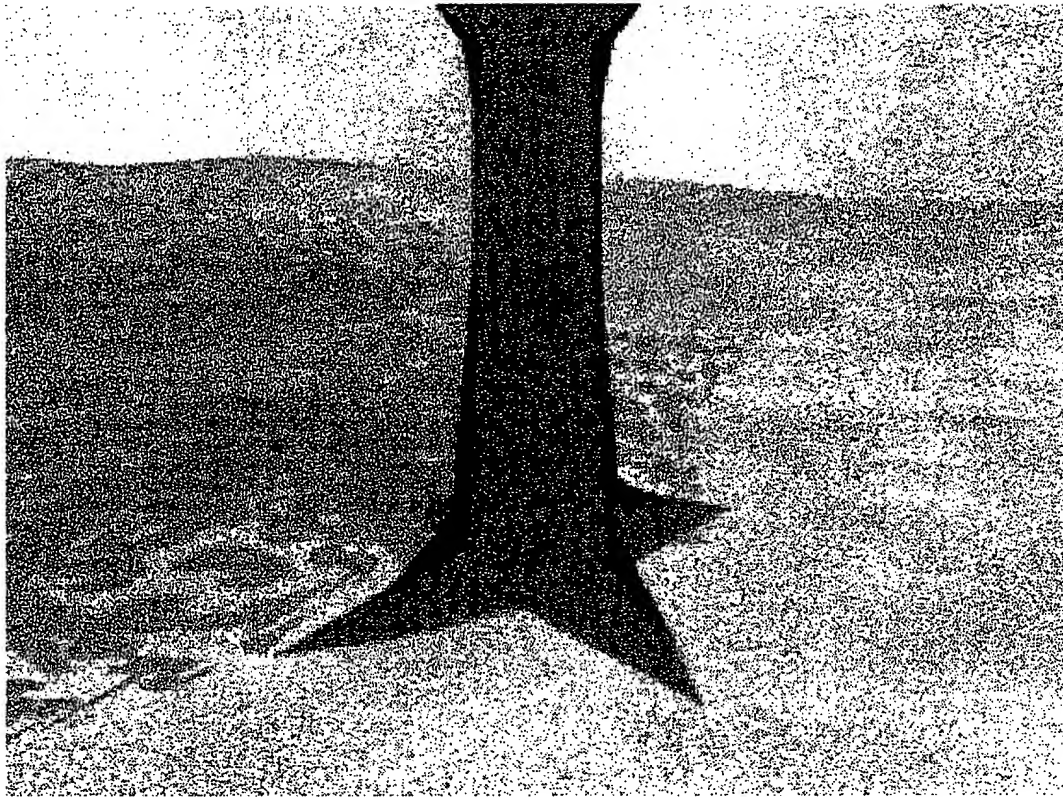
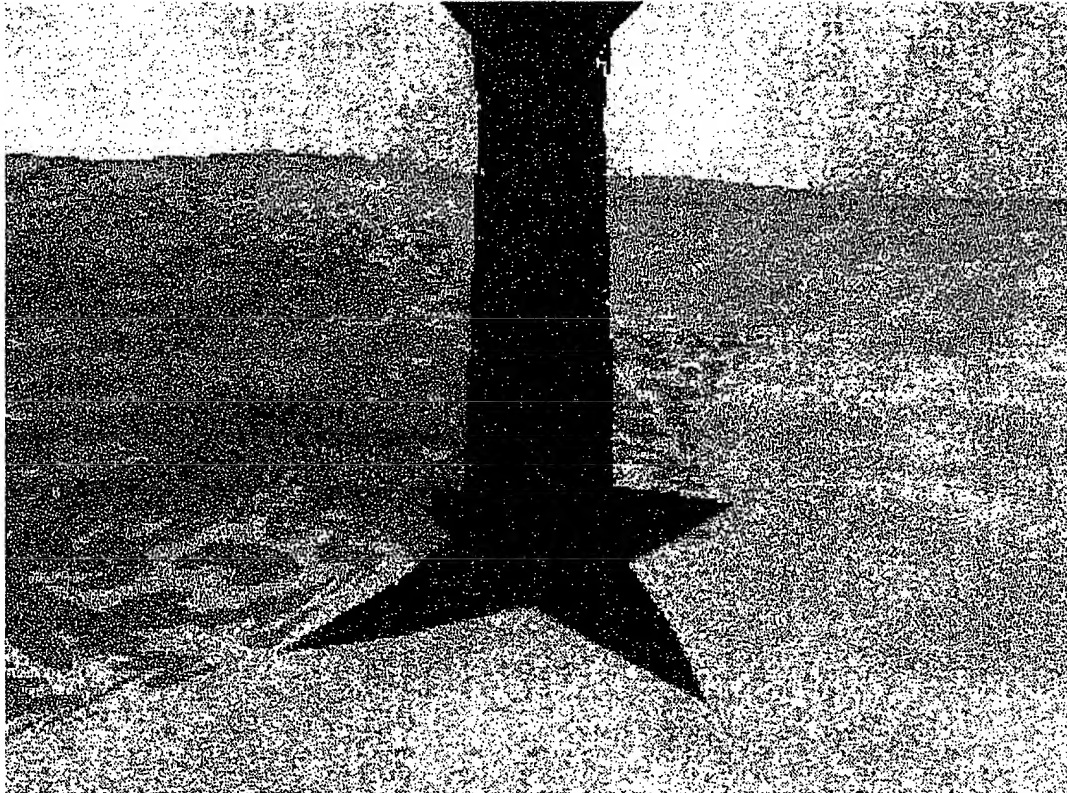
FIG. 22

FIG. 22

FIG. 23

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